RECEIVED CENTRAL FAX CENTER

JUN 19 2008

Appln. No. 10/532,949 Response dated June 19, 2008 to Reply to Office Action of March 28, 2008

Amendments to the Specification:

Please amend the Abstract of the Disclosure as follows. A clean copy of the Abstract is enclosed.

ABSTRACT

A jig for holding and conveyance having includes a plate having a weak-adherence adhesive pattern on a [[plate]] surface on which and a printed circuit board having a conductive portion and a non-conductive portion on the surface of an insulating substrate is placed and held. The weak-adherence adhesive pattern is formed by being restricted to at a position corresponding to the non-conductive portion. A jig for holding and conveyance is also disclosed which has a fluorine based resin layer on a plate surface on which a printed circuit board having a conductive pattern on the surface of an insulating substrate is placed and held. On the fluorine-based resin layer, the printed circuit board is held so that the conductor pattern surface of the printed circuit board is approximately parallel to the plate surface. Ajig for holding and conveyance can be provided which is capable of reducing manufacturing defects in a step of connecting electronic components or the like on the surface of a thin printed circuit board or in a step of manufacturing the printed circuit board, and which is capable of low-cost production. Alternatively, the weak-adherence adhesive

Appln. No. 10/532,949 Response dated June 19, 2008 to Reply to Office Action of March 28, 2008

pattern subjected to surface roughening is formed on a surface of the weak-adhesive layer at a position corresponding to the conductive portion.